

SNOWBOARD BINDING SYSTEM

ABSTRACT OF THE DISCLOSURE

A snowboard binding system is provided that is relatively easy to step-in and step-out of. The snowboard binding has a base member, a front binding member
5 movably coupled the base member between a release position and a latched position, and a pair of rear binding members coupled to lateral sides of the base member. The rear binding members have latch members movable relative to the base member to selectively hold the rear catch portions of a snowboard boot. The latch members are arranged to move laterally apart relative to each other upon application of a force
10 direction substantially towards the base member. The first and second latch members are arranged to selectively hold the catch members in a plurality of engagement positions having different heights above the base member.

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